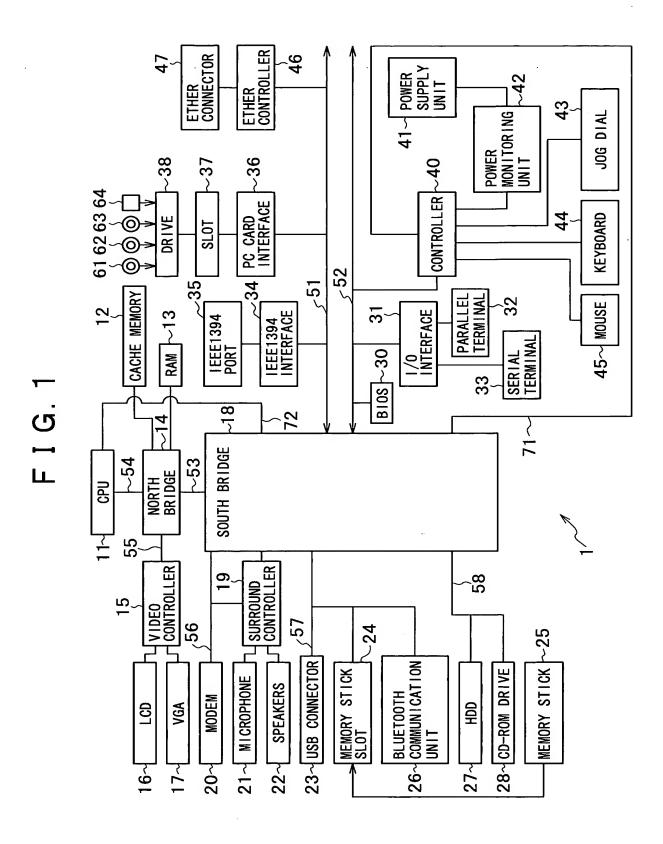
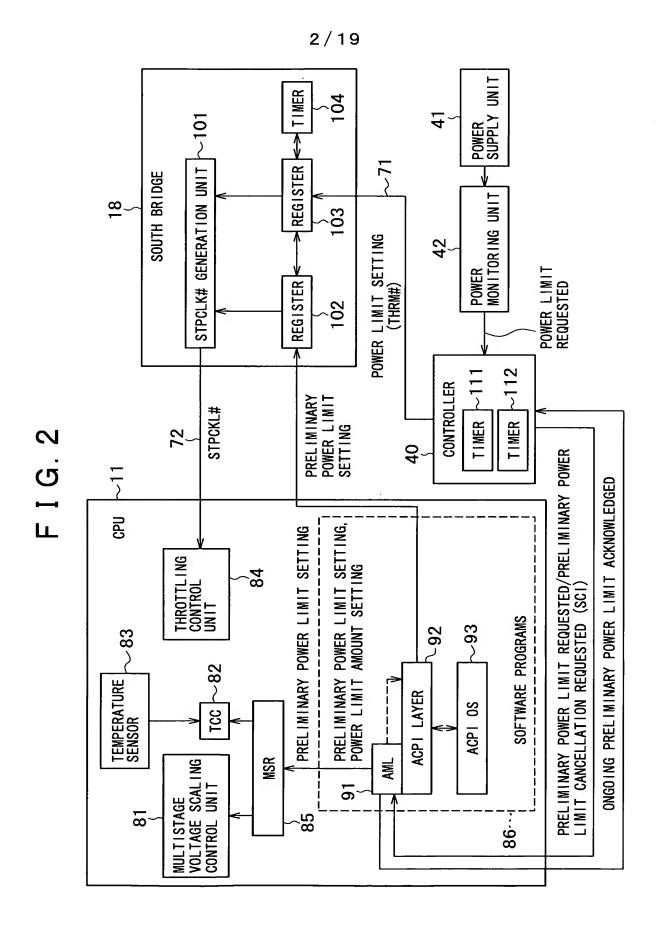
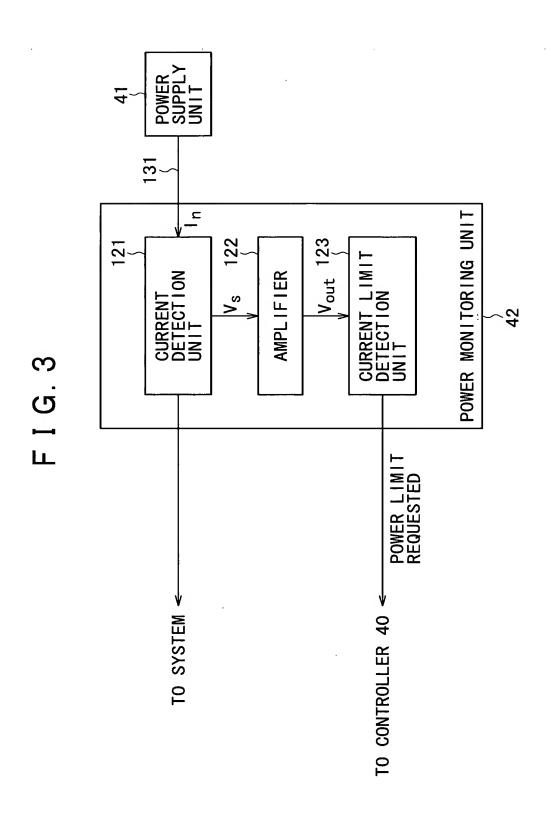
1/19





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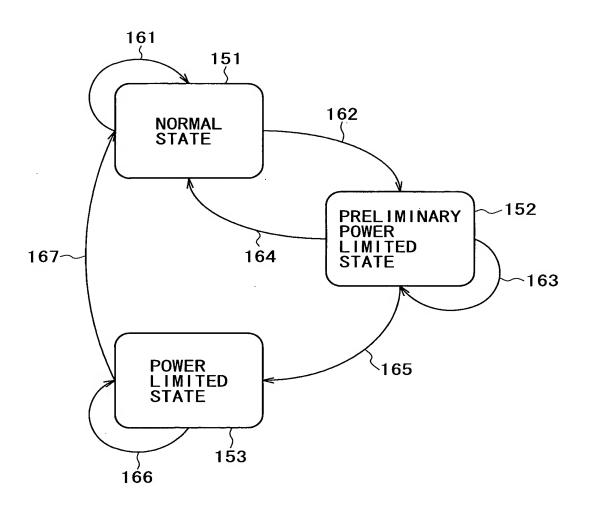


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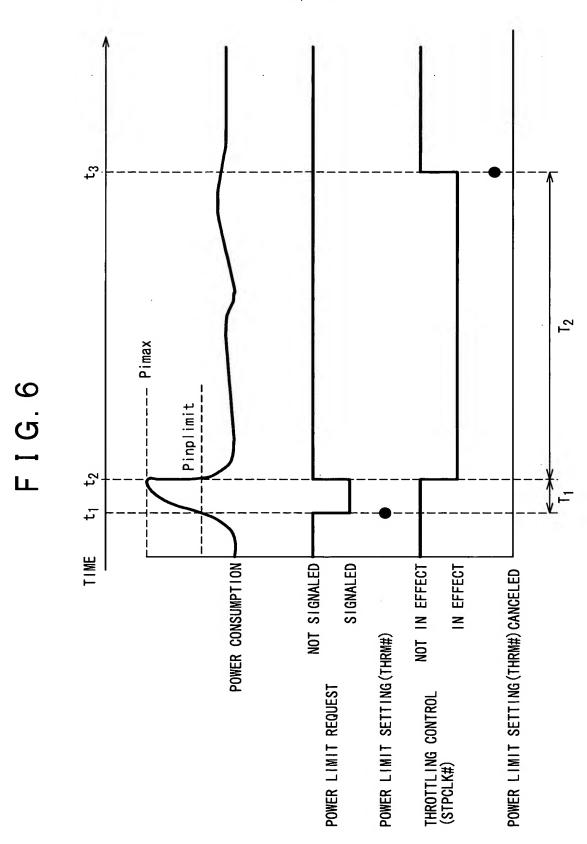
POWER LIMIT CONTROL	BY CONTROLLER 40	THROTTLING CONTROL
PRELIMINARY POWER LIMIT CONTROL	BY USE OF AML 91 OR BIOS 30 (THE START AND STOP OF CONTROL ARE TRIGGERED WHEN SCI OR SMI IS SIGNALED BY THE CONTROLLER 40)	THROTTLING CONTROL CONTROL BY TCC MULTISTAGE VOLTAGE SCALING CONTROL
CONTROL NAME	POWER LIMIT SETTING UNIT	DESCRIPTION OF POWER LIMIT

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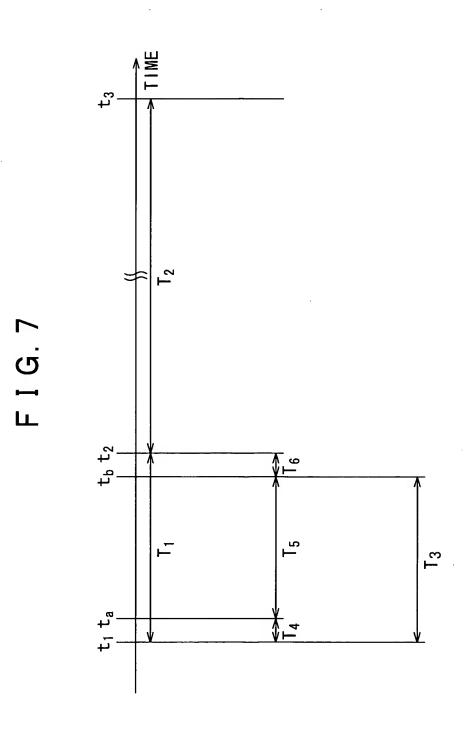
F I G. 5



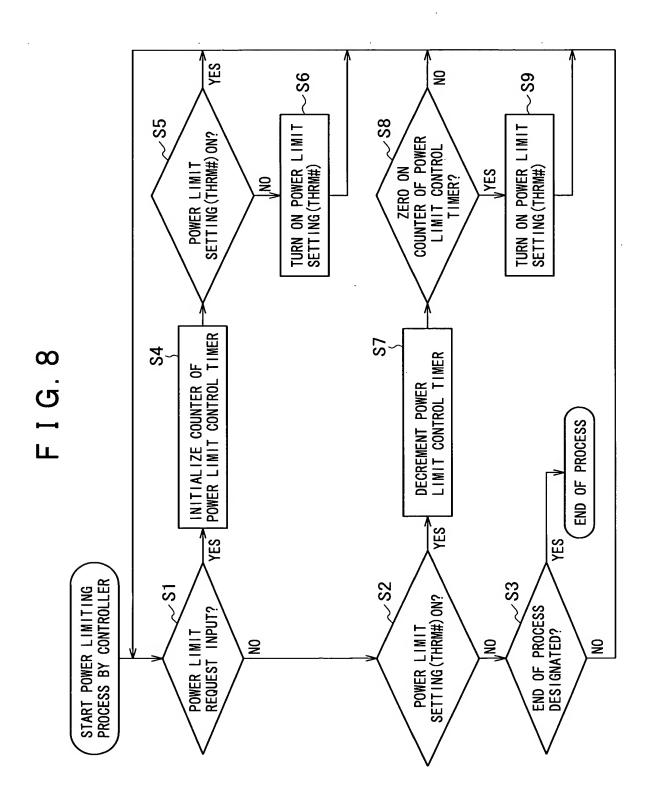




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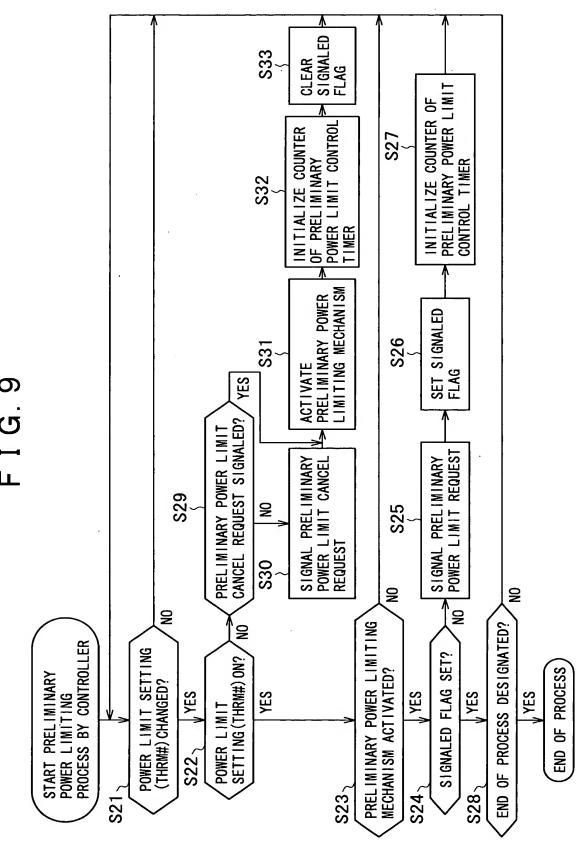
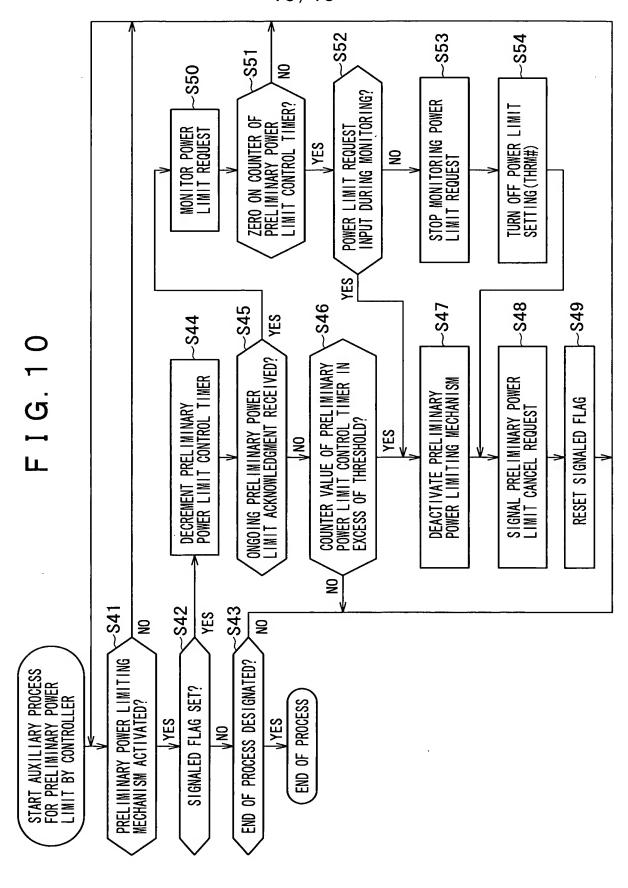
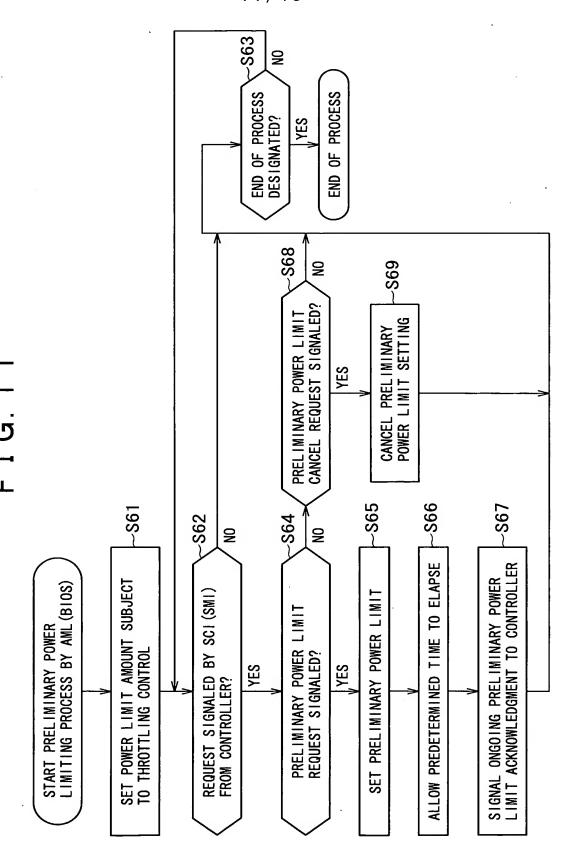


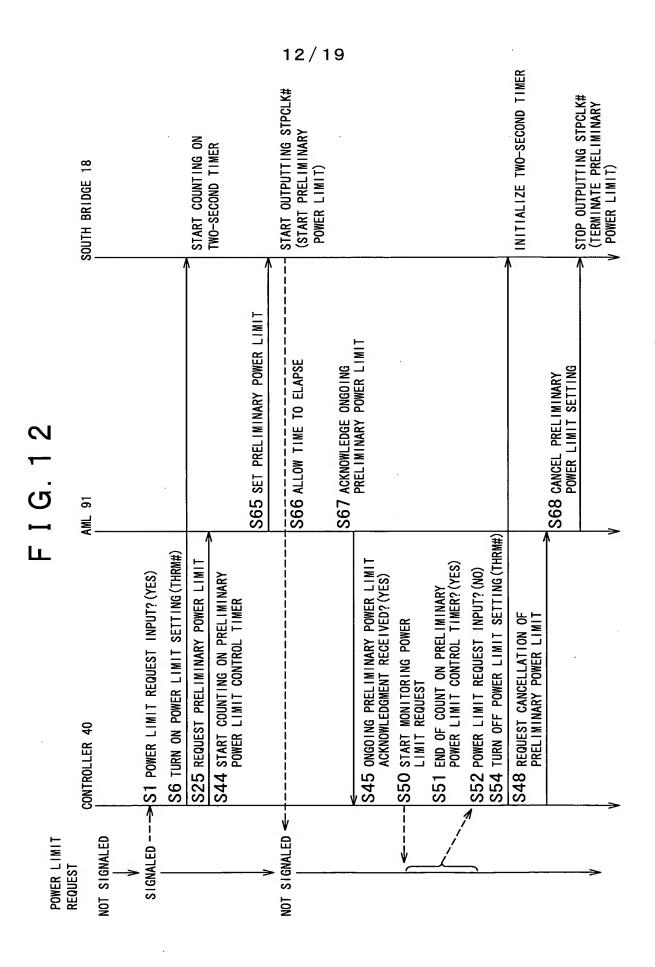
FIG.9

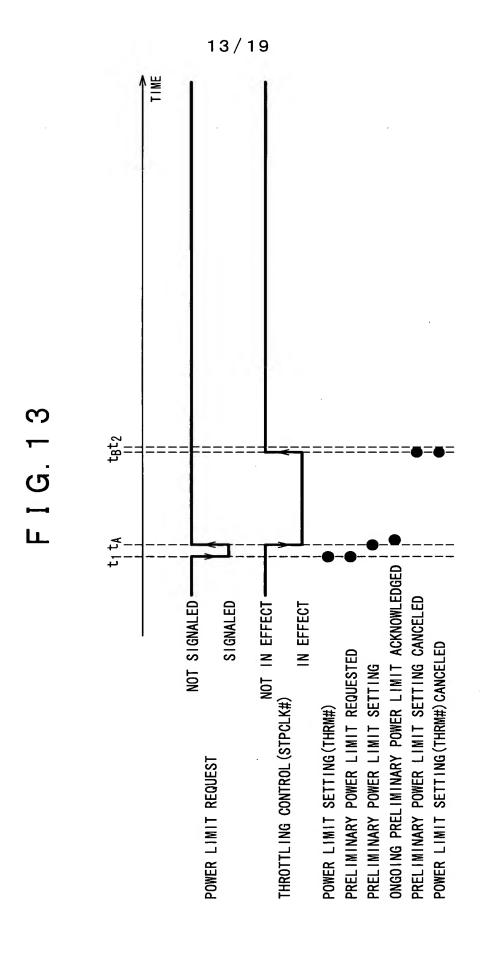
10/19

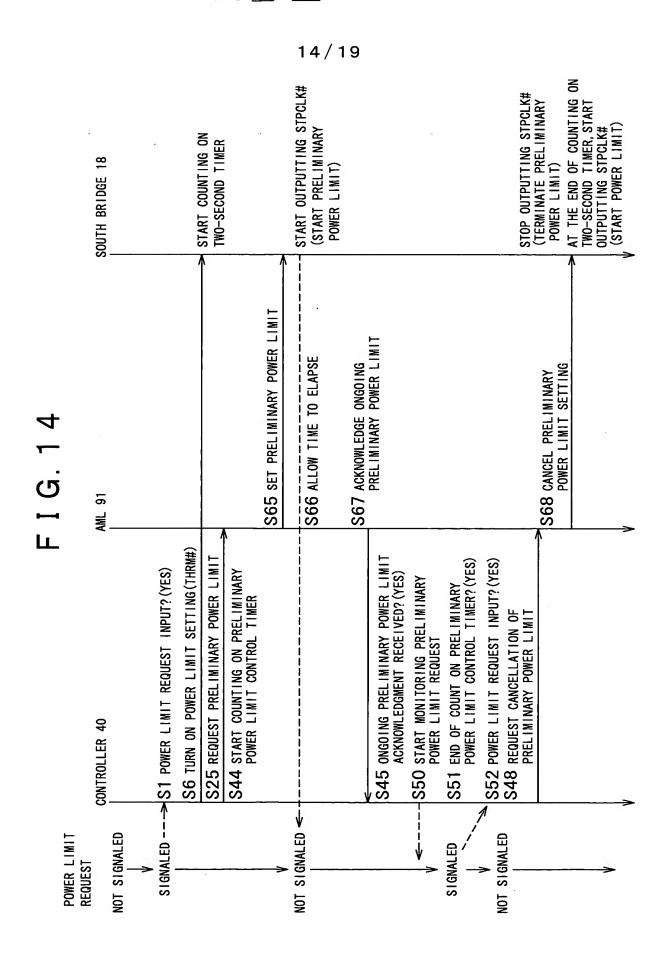


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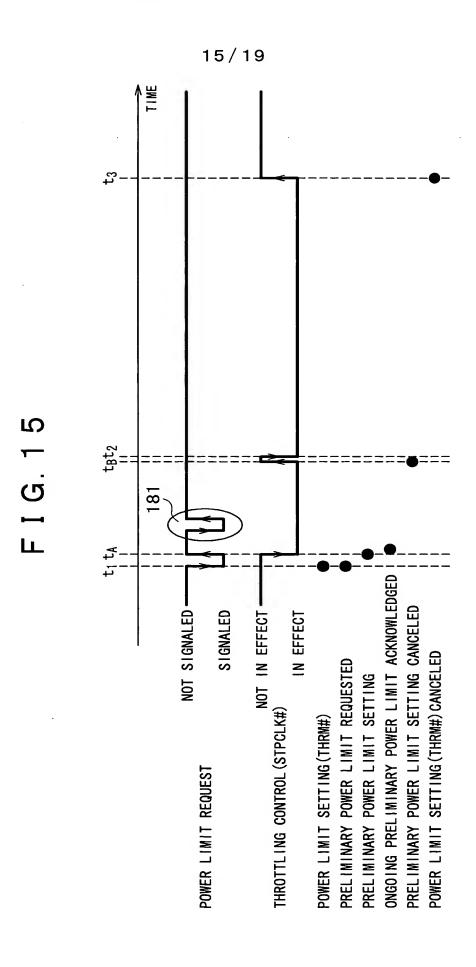




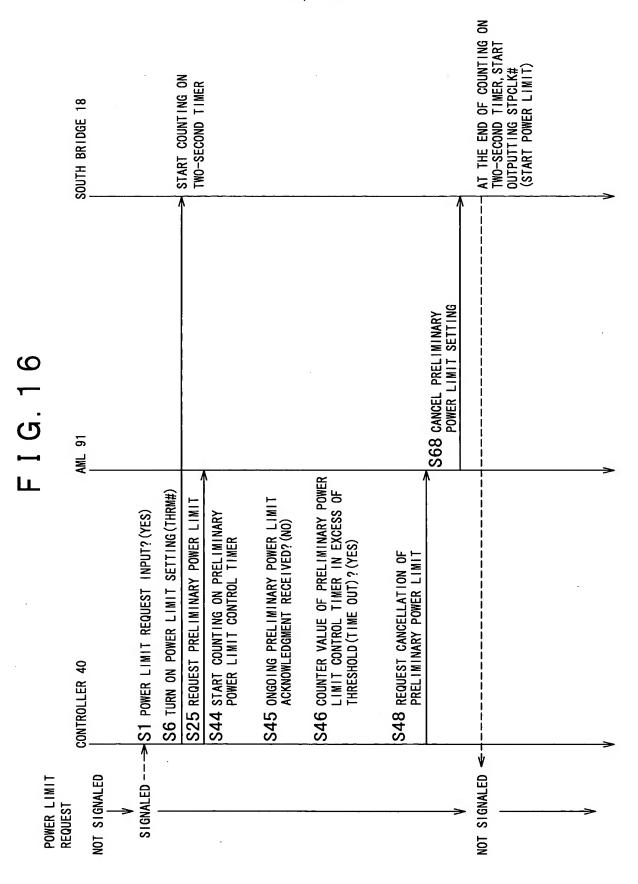




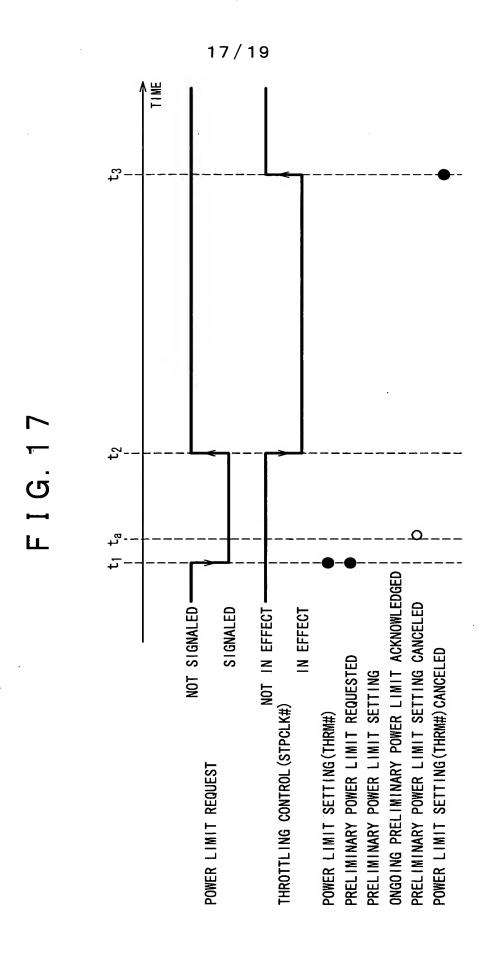
OBLON, SPIVAK, ET AL DOCKET #: 247347US6 INV: Hidenori YAMAJI, et al. SHEET <u>15</u> OF <u>19</u>



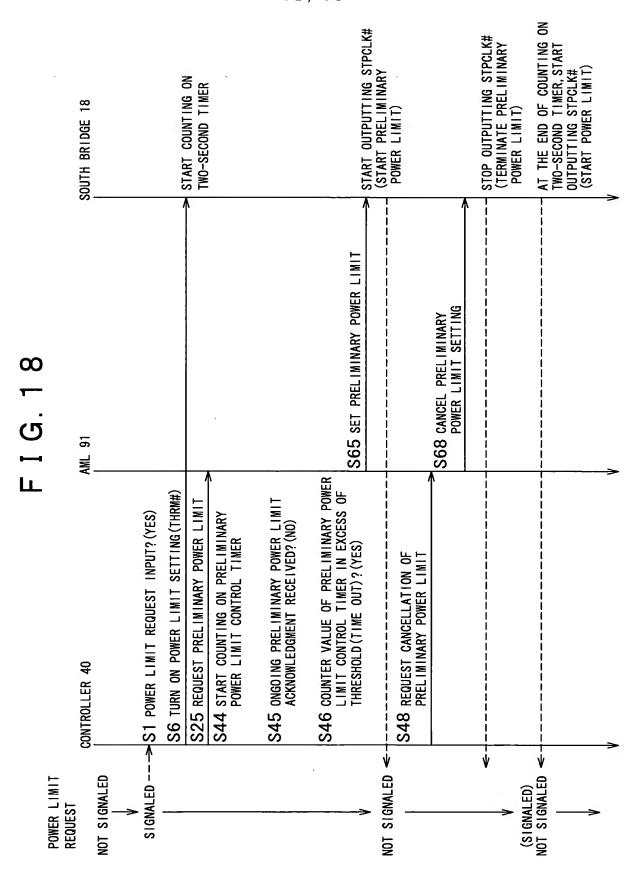




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OBLON, SPIVAK, ET AL DOCKET #: 247347US6 INV: Hidenori YAMAJI, et al. SHEET 19 OF 19

